Author Index Vol. 658

Alleman, D., see Molteni, S. 658(1994)355
Allen, R.O., see Butler, J.M. 658(1994)271
Amatdjais-Groenen, H., see Vree, T.B. 658(1994)327
Anderson, K.L., see Tyczkowska, K.L. 658(1994)341
Asiedu, D.K., see Grav, H.J. 658(1994)1
Augustijns, P., see Sam, E. 658(1994)311
Berge, R.K., see Grav, H.J. 658(1994)1
Blanz, J., see Proksch, B. 658(1994)349
Bleyzac, N. and Boulieu, R.
High-performance liquid chromatographic determination of ganciclovir nucleotides in human myocardial tissue 658(1994)173
Bondia, E.M., Castellote, A.I., Lopez, M.C. and Rivero, M.
Determination of plasma fatty acid composition in neonates by gas chromatography 658(1994)369
Boulieu, R., see Bleyzac, N. 658(1994)173
Boussard, G., see Tetaert, D. 658(1994)31
Bücheler, A., see Schmid, J. 658(1994)93
Budowle, B., see Butler, J.M. 658(1994)271
Bushway, M.S., see Jusko, W.J. 658(1994)47
Butler, J.M., McCord, B.R., Jung, J.M., Wilson, M.R., Budowle, B. and Allen, R.O.
Quantitation of polymerase chain reaction products by capillary electrophoresis using laser fluorescence 658(1994)271
Caillé, G., see Foster, R.T. 658(1994)161
Campíns-Falcó, P., see Herráez-Hernández, R. 658(1994)303
Carnicero, M., see Solans, A. 658(1994)380
Caslavska, J., see Molteni, S. 658(1994)355
Castellote, A.I., see Bondia, E.M. 658(1994)369
Celardo, A., Dell'Elba, G., Eltantawy, Z.M., Evangelista, V. and Cerletti, C.
Simultaneous determination of leukotrienes B_4 and E_4 in whole blood and of leukotriene E_4 in urine of rabbit by reversed-phase high-performance liquid chromatography 658(1994)261
Cerletti, C., see Celardo, A. 658(1994)261
Chao, C.R., see Virag, L. 658(1994)135
Charles, B.G., see Schild, P.N. 658(1994)189
Chavez, C.M., see Constanzer, M.L. 658(1994)281
Chow, H.-H., see Hutchaleelaha, A. 658(1994)103
Cisneros, A., see Newman, R.A. 658(1994)129
Cleton, A., see Irth, H. 658(1994)207
Cohen, S., see Yu, J.H. 658(1994)249
Constanzer, M.L., Chavez, C.M. and Matuszewski, B.K.
Picogram determination of finasteride in human plasma and semen by high-performance liquid chromatography with atmospheric-pressure chemical-ionization tandem mass spectrometry 658(1994)281
Costa, M., see Newman, R.A. 658(1994)129
Cummings, J., Leonard, R.C.F. and Miller, W.R.
Sensitive determination of 8-chloroadenosine 3′,5′-monophosphate and 8-chloroadenosine in plasma by high-performance liquid chromatography 658(1994)183
D'Ambrosio, R., see Jusko, W.J. 658(1994)47
Danhof, M., see Irth, H. 658(1994)207
Dauphin, A., see Gupta, R.N. 658(1994)113
Decherf, M., see Rouan, M.C. 658(1994)167
Degand, P., see Tetaert, D. 658(1994)31
De Giovanni, N. and Strano Rossi, S.
Simultaneous detection of cocaine and heroin metabolites in urine by solid-phase extraction and gas chromatography–mass spectrometry 658(1994)69
De La Torre, R., see Solans, A. 658(1994)380
Dell'Elba, G., see Celardo, A. 658(1994)261
Duez, P., see Kumps, A. 658(1994)241
Edder, P., Staub, C., Veuthey, J.L., Pierroz, I. and Haerdi, W.
Subcritical fluid extraction of opiates in hair of drug addicts 658(1994)75
Ehninger, G., see Proksch, B. 658(1994)349
El-Jammal, A. and Templeton, D.M.
Reversed-phase high-performance liquid chromatography of non-transferrin-bound iron and some hydroxypyridone and hydroxypyrone chelators 658(1994)121
Eltantawy, Z.M., see Celardo, A. 658(1994)261
Eto, S., Noda, H. and Noda, A.
Simultaneous determination of antiepileptic drugs and their metabolites, including chiral compounds, via β-cyclodextrin inclusion complexes by a column-switching chromatographic technique 658(1994)385
Evangelista, V., see Celardo, A. 658(1994)261
Fang, X., see Qi, S. 658(1994)397
Feng, L., Xuying, H. and Yi, L.
Investigation of meperidine and its metabolites in urine of an addict by gas chromatography–flame ionization detection and gas chromatography–mass spectrometry 658(1994)375
Fike, R.R., see Hirata, H. 658(1994)55
Folb, P.I., see Walubo, A. 658(1994)391
Foster, R.T., Caillé, G., Ngoc, A.H., Lemko, C.H., Kherani, R. and Pasutto, F.M.
Stereospecific high-performance liquid chromatographic assay of zopiclone in human plasma 658(1994)161
Fourtillan, J.B., see Girault, J. 658(1994)289
Freysz, N., see Liepkalns, V.A. 658(1994)223
Girault, J., Malgouyat, J.M., Longueville, D., Lecomte, G., Revaud, M. and Fourtillan, J.B.
Quantitative measurement of a new synthetic hetrazepine derivative, BN50730, in human plasma and urine by combined liquid chromatography–negative chemical ionization mass spectrometry using a particle beam interface 658(1994)289
Godbillon, J., see Rouan, M.C. 658(1994)167
Grav, H.J., Asiedu, D.K. and Berge, R.K.
Gas chromatographic measurement of 3- and 4-thia fatty acids incorporated into various classes of rat liver lipids during feeding experiments 658(1994)1
Grover, P.K., see Lal, J. 658(1994)193

Author Index Vol. 658

Alleman, D., see Molteni, S. 658(1994)355
Allen, R.O., see Butler, J.M. 658(1994)271
Amatdjais-Groenen, H., see Vree, T.B. 658(1994)327
Anderson, K.L., see Tyczkowska, K.L. 658(1994)341
Asiedu, D.K., see Grav, H.J. 658(1994)1
Augustijns, P., see Sam, E. 658(1994)311
Berge, R.K., see Grav, H.J. 658(1994)1
Blanz, J., see Proksch, B. 658(1994)349
Bleyzac, N. and Boulieu, R.
High-performance liquid chromatographic determination of ganciclovir nucleotides in human myocardial tissue 658(1994)173
Bondia, E.M., Castellote, A.I., Lopez, M.C. and Rivero, M.
Determination of plasma fatty acid composition in neonates by gas chromatography 658(1994)369
Boulieu, R., see Bleyzac, N. 658(1994)173
Boussard, G., see Tetaert, D. 658(1994)31
Bücheler, A., see Schmid, J. 658(1994)93
Budowle, B., see Butler, J.M. 658(1994)271
Bushway, M.S., see Jusko, W.J. 658(1994)47
Butler, J.M., McCord, B.R., Jung, J.M., Wilson, M.R., Budowle, B. and Allen, R.O.
Quantitation of polymerase chain reaction products by capillary electrophoresis using laser fluorescence 658(1994)271
Caillé, G., see Foster, R.T. 658(1994)161
Campíns-Falcó, P., see Herráez-Hernández, R. 658(1994)303
Carnicero, M., see Solans, A. 658(1994)380
Caslavska, J., see Molteni, S. 658(1994)355
Castellote, A.I., see Bondia, E.M. 658(1994)369
Celardo, A., Dell'Elba, G., Eltantawy, Z.M., Evangelista, V. and Cerletti, C.
Simultaneous determination of leukotrienes B_4 and E_4 in whole blood and of leukotriene E_4 in urine of rabbit by reversed-phase high-performance liquid chromatography 658(1994)261
Cerletti, C., see Celardo, A. 658(1994)261
Chao, C.R., see Virag, L. 658(1994)135
Charles, B.G., see Schild, P.N. 658(1994)189
Chavez, C.M., see Constanzer, M.L. 658(1994)281
Chow, H.-H., see Hutchaleelaha, A. 658(1994)103
Cisneros, A., see Newman, R.A. 658(1994)129
Cleton, A., see Irth, H. 658(1994)207
Cohen, S., see Yu, J.H. 658(1994)249
Constanzer, M.L., Chavez, C.M. and Matuszewski, B.K.
Picogram determination of finasteride in human plasma and semen by high-performance liquid chromatography with atmospheric-pressure chemical-ionization tandem mass spectrometry 658(1994)281
Costa, M., see Newman, R.A. 658(1994)129
Cummings, J., Leonard, R.C.F. and Miller, W.R.
Sensitive determination of 8-chloroadenosine 3′,5′-monophosphate and 8-chloroadenosine in plasma by high-performance liquid chromatography 658(1994)183
D'Ambrosio, R., see Jusko, W.J. 658(1994)47
Danhof, M., see Irth, H. 658(1994)207
Dauphin, A., see Gupta, R.N. 658(1994)113
Decherf, M., see Rouan, M.C. 658(1994)167
Degand, P., see Tetaert, D. 658(1994)31
De Giovanni, N. and Strano Rossi, S.
Simultaneous detection of cocaine and heroin metabolites in urine by solid-phase extraction and gas chromatography–mass spectrometry 658(1994)69
De La Torre, R., see Solans, A. 658(1994)380
Dell'Elba, G., see Celardo, A. 658(1994)261
Duez, P., see Kumps, A. 658(1994)241
Edder, P., Staub, C., Veuthey, J.L., Pierroz, I. and Haerdi, W.
Subcritical fluid extraction of opiates in hair of drug addicts 658(1994)75
Ehninger, G., see Proksch, B. 658(1994)349
El-Jammal, A. and Templeton, D.M.
Reversed-phase high-performance liquid chromatography of non-transferrin-bound iron and some hydroxypyridone and hydroxypyrone chelators 658(1994)121
Eltantawy, Z.M., see Celardo, A. 658(1994)261
Eto, S., Noda, H. and Noda, A.
Simultaneous determination of antiepileptic drugs and their metabolites, including chiral compounds, via β-cyclodextrin inclusion complexes by a column-switching chromatographic technique 658(1994)385
Evangelista, V., see Celardo, A. 658(1994)261
Fang, X., see Qi, S. 658(1994)397
Feng, L., Xuying, H. and Yi, L.
Investigation of meperidine and its metabolites in urine of an addict by gas chromatography–flame ionization detection and gas chromatography–mass spectrometry 658(1994)375
Fike, R.R., see Hirata, H. 658(1994)55
Folb, P.I., see Walubo, A. 658(1994)391
Foster, R.T., Caillé, G., Ngoc, A.H., Lemko, C.H., Kherani, R. and Pasutto, F.M.
Stereospecific high-performance liquid chromatographic assay of zopiclone in human plasma 658(1994)161
Fourtillan, J.B., see Girault, J. 658(1994)289
Freysz, N., see Liepkalns, V.A. 658(1994)223
Girault, J., Malgouyat, J.M., Longueville, D., Lecomte, G., Revaud, M. and Fourtillan, J.B.
Quantitative measurement of a new synthetic hetrazepine derivative, BN50730, in human plasma and urine by combined liquid chromatography–negative chemical ionization mass spectrometry using a particle beam interface 658(1994)289
Godbillon, J., see Rouan, M.C. 658(1994)167
Grav, H.J., Asiedu, D.K. and Berge, R.K.
Gas chromatographic measurement of 3- and 4-thia fatty acids incorporated into various classes of rat liver lipids during feeding experiments 658(1994)1
Grover, P.K., see Lal, J. 658(1994)193

Grover, P.K., see Singh, S.K. 658(1994)198
Gupta, R.C., see Lal, J. 658(1994)193
Gupta, R.C., see Singh, S.K. 658(1994)198
Gupta, R.N. and Dauphin, A.
Column liquid chromatographic determination of bupivacaine in human serum using solid-phase extraction 658(1994)113
Gu, X.S., see Mills, M.H. 658(1994)177
Haerdi, W., see Edder, P. 658(1994)75
Hansen, B.B. and Hansen, S.H.
Determination of zuclopenthixol and its main N-dealkylated metabolite in biological fluids using high-performance liquid chromatography with post-column photochemical derivatization and fluorescence detection 658(1994)319
Hansen, S.H., see Hansen, B.B. 658(1994)319
Harima, N., see Mizugaki, M. 658(1994)11
Hauser, G., see Liepkalns, V.A. 658(1994)223
Herráez-Hernández, R., Soriano-Vega, E. and Campíns-Falcó, P.
High-performance liquid chromatographic determination of spironolactone and its major metabolite canrenone in urine using ultraviolet detection and column-switching 658(1994)303
Hirata, H., Kasama, T., Sawai, Y. and Fike, R.R.
Simultaneous determination of deflazacort metabolites II and III, cortisol, cortisone, prednisolone and prednisone in human serum by reversed-phase high-performance liquid chromatography 658(1994)55
Hirobe, M., see Takahara, E. 658(1994)154
Hishinuma, T., see Mizugaki, M. 658(1994)11
Horie, T., see Tokumura, T. 658(1994)202
Hsu, F.-F., see Mattammal, M.B. 658(1994)21
Huang, J.L., see Mills, M.H. 658(1994)177
Hutchaleelaha, A., Walters, A., Chow, H.-H. and Mayersohn, M.
Sensitive enantiomer-specific high-performance liquid chromatographic analysis of methamphetamine and amphetamine from serum using precolumn fluorescent derivatization 658(1994)103
IJzerman, A.P., see Irth, H. 658(1994)207
Irth, H., Cleton, A., Mathôt, R.A.A., Danhof, M., IJzerman, A.P., Tjaden, U.R. and Van der Greef, J.
Liquid chromatographic determination of the adenosine receptor agonist CGS 21680 in blood using on-line solid-phase extraction on a phenylboronic acid support and fluorescence detection 658(1994)207
Ishibashi, M., see Mizugaki, M. 658(1994)11
Ito, K., see Mizugaki, M. 658(1994)11
Jamdar, S., see Virag, L. 658(1994)135
Jen, J.-F. and Tsai, M.-Y.
Determination of phenol in urine by high-performance liquid chromatography with on-line precolumn enzymatic hydrolysis of the conjugates 658(1994)87
Jung, J.M., see Butler, J.M. 658(1994)271
Jusko, W.J., Pyszczynski, N.A., Bushway, M.S., D'Ambrosio, R. and Mis, S.M.
Fifteen years of operation of a high-performance liquid chromatographic assay for prednisolone, cortisol and prednisone in plasma 658(1994)47
Kanazawa, H., see Mashige, F. 658(1994)63
Kasama, T., see Hirata, H. 658(1994)55
Kato, H., see Takahara, E. 658(1994)154
Kharasch, E.D., see Mautz, D.S. 658(1994)149
Kherani, R., see Foster, R.T. 658(1994)161
Kohlhof, K., see Song, D.M. 658(1994)142
Krull, I.S., see Yu, J.H. 658(1994)249
Kuksis, A., see Liepkalns, V.A. 658(1994)223
Kumps, A., Duez, P. and Mardens, Y.
Gas chromatographic profiling and determination of urinary acylcarnitines 658(1994)241
Labroo, R., see Mautz, D.S. 658(1994)149
Lal, J., Paliwal, J.K., Grover, P.K. and Gupta, R.C.
Simultaneous liquid chromatographic determination of centchroman and its 7-demethylated metabolite in serum and milk 658(1994)193
Lecaillon, J.B., see Rouan, M.C. 658(1994)167
Le Clanche, V., see Rouan, M.C. 658(1994)167
Lecomte, G., see Girault, J. 658(1994)289
Leli, U., see Liepkalns, V.A. 658(1994)223
Lemko, C.H., see Foster, R.T. 658(1994)161
Leonard, R.C.F., see Cummings, J. 658(1994)183
Liepkalns, V.A., Myher, J.J., Kuksis, A., Leli, U., Freysz, N. and Hauser, G.
Complementary chromatographic analysis of free diacylglycerols and potential glycerophospholipid precursors in human SH-SY5Y neuroblastoma cells following incubation with lithium chloride 658(1994)223
Li, G.D., see Yu, J.H. 658(1994)249
Lo-Guidice, J.-M., see Tetaert, D. 658(1994)31
Longueville, D., see Girault, J. 658(1994)289
Lopez, M.C., see Bondia, E.M. 658(1994)369
Major, C. and Wolf, B.A.
Quantitation of the fatty acid composition of phosphatidic acid by capillary gas chromatography electron-capture detection with picomole sensitivity 658(1994)233
Malgouyat, J.M., see Girault, J. 658(1994)289
Mardens, Y., see Kumps, A. 658(1994)241
Mariller, C., see Tetaert, D. 658(1994)31
Márquez, C.D., Weintraub, S.T. and Smith, P.C.
Femtomole detection of amino acids and dipeptides by gas chromatography–negative-ion chemical ionization mass spectrometry following alkylation with pentafluorobenzyl bromide 658(1994)213
Mashige, F., Ohkubo, A., Matsushima, Y., Takano, M., Tsuchiya, E., Kanazawa, H., Nagata, Y., Takai, N., Shinozuka, N. and Sakuma, I.
High-performance liquid chromatographic determination of catecholamine metabolites and 5-hydroxyindoleacetic acid in human urine using a mixed-mode column and an eight-channel electrode electrochemical detector 658(1994)63
Mather, L.E., see Mills, M.H. 658(1994)177
Mathôt, R.A.A., see Irth, H. 658(1994)207
Matsushima, Y., see Mashige, F. 658(1994)63
Mattammal, M.B., Strong, R., White V, E. and Hsu, F.-F.
Characterization of peroxidative oxidation products of dopamine by mass spectrometry 658(1994)21

Matuszewski, B.K., see Constanzer, M.L. 658(1994)281
Mautz, D.S., Labroo, R. and Kharasch, E.D.
Determination of alfentanil and noralfentanil in human plasma by gas chromatography–mass spectrometry 658(1994)149
Mayersohn, M., see Hutchaleelaha, A. 658(1994)103
McCord, B.R., see Butler, J.M. 658(1994)271
Miller, W.R., see Cummings, J. 658(1994)183
Mills, M.H., Mather, L.E., Gu, X.S. and Huang, J.L.
Determination of ketorolac enantiomers in plasma using enantioselective liquid chromatography on an α_1-acid glycoprotein chiral stationary phase and ultraviolet detection 658(1994)177
Mis, S.M., see Jusko, W.J. 658(1994)47
Mizugaki, M., Hishinuma, T., Yu, G.S.P., Ito, K., Nishikawa, M., Ohyama, Y., Ishibashi, M., Nakagawa, Y. and Harima, N.
Microdetermination of 2,3-dinor-6-ketoprostaglandin $F_{1\alpha}$ in human urine using gas chromatography–high-resolution selected-ion monitoring 658(1994)11
Molteni, S., Caslavska, J., Alleman, D. and Thormann, W.
Determination of methadone and its primary metabolite in human urine by capillary electrophoretic techniques 658(1994)355
Morishima, H.O., see Virag, L. 658(1994)135
Müller, B., see Schmid, J. 658(1994)93
Müthing, J. and Unland, F.
Improved separation of isomeric gangliosides by anion-exchange high-performance liquid chromatography 658(1994)39
Myher, J.J., see Liepkalns, V.A. 658(1994)223
Nagata, O., see Takahara, E. 658(1994)154
Nagata, Y., see Mashige, F. 658(1994)63
Nakagawa, Y., see Mizugaki, M. 658(1994)11
Newman, R.A., Costa, M. and Cisneros, A.
High-performance liquid chromatographic measurement of the novel anti-HIV agent 7,8-dihydrocostatolide (NSC 661123) 658(1994)129
Ngoc, A.H., see Foster, R.T. 658(1994)161
Nishikawa, M., see Mizugaki, M. 658(1994)11
Noda, A., see Eto, S. 658(1994)385
Noda, H., see Eto, S. 658(1994)385
Ohkubo, A., see Mashige, F. 658(1994)63
Ohta, S., see Takahara, E. 658(1994)154
Ohyama, Y., see Mizugaki, M. 658(1994)11
Paliwal, J.K., see Lal, J. 658(1994)193
Paliwal, J.K., see Singh, S.K. 658(1994)198
Papich, M.G., see Tyczkowska, K.L. 658(1994)341
Pasutto, F.M., see Foster, R.T. 658(1994)161
Pierroz, I., see Edder, P. 658(1994)75
Proksch, B., Blanz, J., Zeller, K.-P. and Ehninger, G.
Detection and separation of the anthrapyrazole CI-941 and its metabolites in serum and urine by high-performance liquid chromatography 658(1994)349
Pyszczynski, N.A., see Jusko, W.J. 658(1994)47
Qi, S., Zhu, T., Zhao, T., Fang, X. and Sun, Y.
Purity control of different bee venom melittin preparations by capillary zone electrophoresis 658(1994)397
Revaud, M., see Girault, J. 658(1994)289
Richet, C., see Tetaert, D. 658(1994)31
Rivero, M., see Bondia, E.M. 658(1994)369
Rouan, M.C., Decherf, M., Le Clanche, V., Lecaillon, J.B. and Godbillon, J.
Automated microanalysis of oxcarbazepine and its monohydroxy and transdiol metabolites in plasma by liquid chromatography 658(1994)167
Sakuma, I., see Mashige, F. 658(1994)63
Sam, E., Augustijns, P. and Verbeke, N.
Stability of apomorphine in plasma and its determination by high-performance liquid chromatography with electrochemical detection 658(1994)311
Sawai, Y., see Hirata, H. 658(1994)55
Schild, P.N. and Charles, B.G.
Determination of dexamethasone in plasma of premature neonates using high-performance liquid chromatography 658(1994)189
Schmid, J., Bücheler, A. and Müller, B.
Assay of zatebradine in plasma by fully automated sample clean-up, capillary gas chromatography and ammonia chemical ionisation mass spectrometry 658(1994)93
Segura, J., see Solans, A. 658(1994)380
Shinozuka, N., see Mashige, F. 658(1994)63
Singh, S.K., Paliwal, J.K., Grover, P.K. and Gupta, R.C.
Quantification of 2,3-dihydro-7-methoxypyrrolo-[2,1-b]-quinazolin-9(1H)-one, a new antiallergic agent, by high-performance liquid chromatography in serum 658(1994)198
Smith, P.C., see Márquez, C.D. 658(1994)213
Smith, P., see Walubo, A. 658(1994)391
Solans, A., Carnicero, M., De La Torre, R. and Segura, J.
Simultaneous detection of methylphenidate and its main metabolite, ritalinic acid, in doping control 658(1994)380
Song, D.M., Zhang, S. and Kohlhof, K.
Gas chromatographic–mass spectrometric method for the determination of flurazepam and its major metabolites in mouse and rat plasma 658(1994)142
Soriano-Vega, E., see Herráez-Hernández, R. 658(1994)303
Soudan, B., see Tetaert, D. 658(1994)31
Spik, G., see Tetaert, D. 658(1994)31
Staub, C., see Edder, P. 658(1994)75
Strano Rossi, S., see De Giovanni, N. 658(1994)69
Strong, R., see Mattammal, M.B. 658(1994)21
Sun, Y., see Qi, S. 658(1994)397
Swolfs, A.E.M., see Vree, T.B. 658(1994)327
Takahara, E., Nagata, O., Kato, H., Ohta, S. and Hirobe, M.
Analysis of urinary and biliary metabolites of (+)-4-[4-(4-methylphenyl)phenylmethoxy-1-piperidinyl]butyric acid in rats by liquid chromatography–frit-fast atom bombardment mass spectrometry 658(1994)154
Takai, N., see Mashige, F. 658(1994)63
Takano, M., see Mashige, F. 658(1994)63
Takase, Y., see Tokumura, T. 658(1994)202
Templeton, D.M., see El-Jammal, A. 658(1994)121

Tetaert, D., Soudan, B., Lo-Guidice, J.-M., Richet, C., Degand, P., Boussard, G., Mariller, C. and Spik, G. Combination of high-performance anion-exchange chromatography and electrospray mass spectrometry for analysis of the *in vitro* O-glycosylated mucin motif peptide 658(1994)31
Thormann, W., see Molteni, S. 658(1994)355
Tjaden, U.R., see Irth, H. 658(1994)207
Tokumura, T., Takase, Y. and Horie, T. Determination of a novel and potent cyclic GMP phosphodiesterase inhibitor, 4-{[3,4-(methylenedioxy)-benzyl]amino}-6,7,8-trimethoxyquinazoline, in dog plasma by high-performance liquid chromatography 658(1994)202
Tsai, M.-Y., see Jen, J.-F. 658(1994)87
Tsuchiya, E., see Mashige, F. 658(1994)63
Tyczkowska, K.L., Voyksner, R.D., Anderson, K.L. and Papich, M.G. Simultaneous determination of enrofloxacin and its primary metabolite ciprofloxacin in bovine milk and plasma by ion-pairing liquid chromatography 658(1994)341
Unland, F., see Müthing, J. 658(1994)39
Van der Greef, J., see Irth, H. 658(1994)207
Van der Ven, A.J.A.M., see Vree, T.B. 658(1994)327
Van Ewijk-Beneken Kolmer, E.W.J., see Vree, T.B. 658(1994)327
Van Galen, P.M., see Vree, T.B. 658(1994)327
Verbeke, N., see Sam, E. 658(1994)311
Verwey-van Wissen, C.P.W.G.M., see Vree, T.B. 658(1994)327
Veuthey, J.L., see Edder, P. 658(1994)75
Virag, L., Jamdar, S., Chao, C.R. and Morishima, H.O. Sensitive assay for cocaine and benzoylecgonine using solid-phase extraction and gas chromatography 658(1994)135
Voyksner, R.D., see Tyczkowska, K.L. 658(1994)341
Vree, T.B., Van der Ven, A.J.A.M., Verwey-van Wissen, C.P.W.G.M., Van Ewijk-Beneken Kolmer, E.W.J., Swolfs, A.E.M., Van Galen, P.M. and Amatdjais-Groenen, H. Isolation, identification and determination of sulfamethoxazole and its known metabolites in human plasma and urine by high-performance liquid chromatography 658(1994)327
Walters, A., see Hutchaleelaha, A. 658(1994)103
Walubo, A., Smith, P. and Folb, P.I. Comprehensive assay for pyrazinamide, rifampicin and isoniazid with its hydrazine metabolites in human plasma by column liquid chromatography 658(1994)391
Weintraub, S.T., see Márquez, C.D. 658(1994)213
White V, E., see Mattammal, M.B. 658(1994)21
Wilson, M.R., see Butler, J.M. 658(1994)271
Wolf, B.A., see Major, C. 658(1994)233
Xuying, H., see Feng, L. 658(1994)375
Yi, L., see Feng, L. 658(1994)375
Yu, G.S.P., see Mizugaki, M. 658(1994)11
Yu, J.H., Li, G.D., Krull, I.S. and Cohen, S. Polymeric 6-aminoquinoline, an activated carbamate reagent for derivatization of amines and amino acids by high-performance liquid chromatography 658(1994)249
Zeller, K.-P., see Proksch, B. 658(1994)349
Zhang, S., see Song, D.M. 658(1994)142
Zhao, T., see Qi, S. 658(1994)397
Zhu, T., see Qi, S. 658(1994)397